					Potable water sch	eme			Recycled water	r scheme					Sew	erage scheme				
	Carda	-disabas	Hala-	A/2770 M/CA	NAICA Laba A	woonga WSA Mir	siana Mala Marsa	WDD	Calliana MADD	adata an MOD T	F	Davies MANTO Calling	- MANTO	adata a MOMTO Misiano	Mala MARATTO Carett	MAATD T	MANA/TO No	Td- MOMTD A-	(1770 MANA/TO V-	MANTO
ions		opulation receiving water services	Units 000s	Agnes/1770 WSA Bororen 4.092	0.19	60.554	0.429	0.0	0.0	0.0		Boyne WWTP Calliop	Gla Gla	austone www.r Miriam	South	nees wwire lannu	mii vv vv i P Yarw	an made wwith Ag	nes/1770 WW1P Ya	rwun WWTP
ons		Connected residential properties: water Connected non-residential properties: water	000s 000s	1.574 0.023	0.073 0.01	23.29 1.116	0.165 0.022	0.002	0.001	0.00	0.0									
ons		of the connected properties water	000s	1.597	0.083	24.406	0.187	0.002		0.002	0.001									
tions	CS6 C	Connected residential properties: sewerage	000s 000s									1.766 0.061	1.519 0.028	14.744 1.002	0.001	1.237 0.002	2.27 0.045	0.001	1.579 0.019	0.004
ions		Connected non-residential properties: sewerage  Total connected properties: sewerage	000s									1.827	1.547	15.746	0.001	1.239	2.315	0.001	1.598	0.004
ions	CS64 T	otal service connections: water	000s	1.379	0.088	23.719	0.209													
tions of Water		otal connected properties: potable water only /olume water sourced: surface water	000s	1.597 0.0	0.083	24.406 0.0	0.187 34.704													
of Water		/olume water sourced: groundwater	ML	138.4	22.682	2.0	13.246													
of Water		/olume water sourced: desalination marine water	ML	593.9	0.0	0.0	0.0													
of Water		/olume recycled sewage imported: external /olume potable+non-potable water imported: external	ML MI	0.0	0.0	8,291.7	0.0	0.0	0.0	0.0	0.0									
of Water		Names/volumes imported water suppliers	Text	0.0	0.0	0,231.7	0.0													
of Water		/olume all water imported: external	ML	0.0	0.0	8,291.7	0.0	0.0	0.0	0.0	0.0									
s of Water		/olume all water imported: internal and external /olume water sourced: all	ML MI	0.0 732.3	0.0 22.682	8,291.725 8,293.725	0.616 48.566	329.5	310.693	2,805.967	398.9									
vater		/olume sewage collected: residential+non-trade	ML			0,2020				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		316.4	342	3160	0.8	315.8	564.2	0	164	0
ewater ewater		/olume sewage collected: trade waste	ML									1.9 318.3	8.7 350.7	215.1 3375.1	0.8	2.6 315.8	13.8 578	376 376	56 220	37
ewater		/olume sewage collected: residential+trade /olume sewage collected: sewer mining	ML									318.3	350.7	33/5.1	0.8	315.8	0	0	0	0
water	WA214 V	/olume sewage moved between your own STPs	ML									0	0	0	0	0	0	0	0	0
water water		/olume sewage imported /olume sewage collected: all	ML MI									0 318.3	0 350.7	0 3375.1	0.8	0 315.8	0 578	0 376	0 220	0
ater		/olume sewage collected: all /olume sewage inflow measured at STP inlet	ML									316.394	342.007	33/5.1 3160	0.8	315.8	564.204	376	164	37
vater	WA19 V	/olume sewage collected per connection	kL/connection/year									174.220033	226.696833	201.816334	400	254.88297	249.676026	376000	137.67209	9250
nter nter		Wastewater losses: during collection process Wastewater losses: during treatment process	ML MI									NR NR	NR NR	R NR R NR	NR NR	NR NP	NR NR	NF NF	R NF	
ater		Nastewater losses: during treatment process  Vastewater losses: after treatment process	ML									NR NR	NR NR	R NR	NR NR	NR NR	NR NR	NF NF	R NF	ı
water	WA217 V	Vastewater losses: all	ML									0	0	0	0	0	0	0	0	0
ewater ewater		/olume sewage exported /olume sewage treated	ML MI									0 316.4	0 342	0 3177.8	0.8	0 315.8	0 571.6	0 376	0 193	0
ewater		/olume sewage treated /olume wastewater treated	ML					0.0	0.0	0.0	0.0	316.4	342	3177.8	0.8	315.8 315.8	571.6	376	193	37
water		/olume treated sewage disposal: inland surface waters	ML									0	0	0	0	0	0	0	0	0
water		/olume treated sewage disposal: land /olume treated sewage disposal: groundwater	ML MI									0	311.566 0	0	0	0	71.139	0	193	37
water		/olume treated sewage disposal: groundwater /olume treated sewage disposal: sea/estuary	ML									0	0	216.69	0	315.8	0	376	0	0
ewater	WA215 V	/olume treated sewage disposal: all	ML									0	311.566	216.69	0	315.8	71.139	376	193	37
vater d Water (sewage) uses		/olume wastewater collected: sewage+stormwater /olume recycled sewage supplied: residential	ML ML				ND	0.0	0.0 NR N	0.0	0.0 NR	318.3	350.7	3177.8	1.6	315.8	578	376	220	37
d Water (sewage) uses		olume recycled sewage supplied: residential  /olume recycled sewage supplied: agricultural (all)	ML				AL A	0.0	0.0	0.0	0.0									
d Water (sewage) uses	WA147 V	/olume recycled sewage supplied: commercial	ML					0.0	0.0	0.0	0.0									
d Water (sewage) uses d Water (sewage) uses		/olume recycled sewage supplied: industrial /olume recycled sewage supplied: institutional	ML ML					329.5 0.0	0.0	2,745.343	327.8									
d Water (sewage) uses		olume recycled sewage supplied: institutional //olume recycled sewage supplied: parks and gardens	ML					0.0	310.693	0.0	71.139									
d Water (sewage) uses	WA143 V	/olume recycled sewage supplied: forestry	ML					0.0	0.0	0.0	0.0									
d Water (sewage) uses d Water (sewage) uses		/olume recycled sewage supplied: aquaculture or fishing /olume recycled sewage supplied: mining	ML MI					0.0	0.0	0.0	0.0									
ed Water (sewage) uses	WA146 V	/olume recycled sewage supplied: electricity generation	ML					0.0	0.0	60.624	0.0									
ed Water (sewage) uses	WA219 V	/olume recycled sewage supplied: own use	ML					0.0	0.0	0.0	0.0									
ed Water (sewage) uses		olume recycled sewage supplied: any other  Nature/volumes of who you supplied recycled sewage 'other' water	IVIL					0.0	0.0	0.0	0.0									
ed Water (sewage) uses	WA187.1 t	0	Text																	
ed Water (sewage) uses		/olume recycled sewage supplied: non-residential (NPR) /olume recycled sewage supplied: non-residential (ABS)	ML MI					329.5 329.5	310.693 310.693	2,805.967 2,805.967	398.9 398.9									
d Water (sewage) uses d Water (sewage) uses		/olume recycled sewage supplied: non-residential (ABS) /olume recycled sewage supplied: environmental flows	ML					329.5 0.0	310.693	2,805.967	398.9									
d Water (sewage) uses	WA73 V	olume recycled sewage supplied: aquifer recharge	ML					0.0	0.0	0.0	0.0									
Water (sewage) uses Water (sewage) uses		/olume recycled sewage supplied: all /olume recycled sewage exported: external	ML MI					329.5 0.0	310.693	2,805.967	398.9									
Water (sewage) uses Water (sewage) uses		Per cent sewage recycled	%					0.0	0.0	0.0	0.0									
ter Reuse		/olume recycled stormwater supplied: residential	ML					0.0	0.0	0.0	0.0									
ter Reuse ter Reuse		/olume recycled stormwater supplied: non-residential /olume recycled stormwater supplied: all	ML ML					0.0	0.0	0.0	0.0									
water uses		/olume potable water produced at a water treatment plant	ML	392.885	22.682 NR		42.037	0.0	0.0	0.0	0.0									
water uses	WA74 V	/olume notable water produced/cupolied into water cupok contact	MI	392.9	22.7	8,291.725	42.0													
water uses water uses		/olume potable water produced/supplied into water supply system /olume potable water supplied: residential	ML ML	392.9 196.3	22.7 8.0	8,291.725 4,820.9	42.0 14.3													
water uses	WA34 V	/olume potable water supplied: non-residential	ML	58.5	6.2	2,794.9	16.7													
water uses		/olume potable water supplied: non-revenue /olume water returned to surface water or groundwater from water	ML	138.1	8.5	675.925	11.0													
le water uses		volume water returned to surface water or groundwater from water supply system	ML	0.0	0.0	0.0	0.0													
Partially Treated water uses	WA91 V	/olume raw-PT water supplied: residential	ML																	
Partially Treated water uses water supply		/olume raw-PT water supplied: non-residential /olume potable+raw-PT water supplied: residential	ML MI	196.3	8.0	4,820.9	14.3													
water supply		/olume potable+raw-PT water supplied: residential /olume all water supplied: residential	ML	196.3	8.0	4,820.9	14.3	0.0	0.0	0.0	0.0									
water supply	WA117 V	/olume potable+raw-PT water supplied: commercial	ML	20.9	4.0	271.9	2.2													
water supply water supply		/olume potable+raw-PT water supplied: industrial /olume potable+raw-PT water supplied: institutional	ML NIL	0.0 3.3	0.0 0.94	98.8 286.3	0.0													
water supply	WA112 V	/olume potable+raw-PT water supplied: agriculture	ML	0.0	0.0	5.6	0.0													
vater supply		/olume potable+raw-PT water supplied: parks and gardens	ML	0.1	0.0	92.6	0.5													
rater supply	WA113 V	/olume potable+raw-PT water supplied: forestry	IVIL	0.0	0.0	0.0	0.0													
water supply			ML	0.0	0.0	0.23	0.0													
water supply	WA115 V	/olume potable+raw-PT water supplied: mining	ML	0.0	0.0	0.0	0.0													
water supply	WA116 V	/olume potable+raw-PT water supplied: electricity generation	ML	0.0	0.0	823.0	0.1													
water supply		/olume potable+raw-PT water supplied: any other	ML	22.9	0.6	744.5	1.7													
rater supply	WA120 1 N	Nature/volumes of who you supplied non-residential 'other' water to	Text																	
		, , , , , , , , , , , , , , , , , , ,																		
ater supply	WA121 V	/olume potable+raw-PT water supplied: non-residential (ABS)	ML	47.2	5.54	2,322.93	6.4													
ater supply	W/A 207	/olume notable+raw-PT water cumulied: non-recidential (MIDD)	ML	196.6	14.7	3,470.825	27.7													
ater supply ater supply		/olume potable+raw-PT water supplied: non-residential (NPR) /olume potable+raw-PT water supplied: all (ABS)	ML ML	196.6 243.5	13.54	3,470.825 7,143.83	27.7													
er supply	WA9 V	/olume all water supplied: non-residential	ML	196.6	14.7	3,470.825	27.7	329.457	310.693	2,805.967	328.631									
r supply		/olume recycled water exported and supplied: all	ML MI	202.0	22.7	9 201 725	42.0	329.5		2,805.967	399.0									
supply	WA11 V	/olume water supplied: all (NPR)	IVIL	392.9	22.7	8,291.725	42.0	329.457	310.693	2,805.967	399.0									
ion			ML	8.0	0.8	303.8	7.7													
on	WA123 V	/olume water used by your organisation: any other uses	ML	13.3	0.3	182.4	3.3													
ion ion		/olume water used by your organisation  Maximum daily demand	ML/day	21.3 0.32	1.1 0.134	486.2 27.884	11.0 0.467													
tion	WA12 A	Annual residential water supplied per connection	kL/connection/year	124.7141	109.589	206.9944	86.6667	0.0	0.0	0.0	0.0									
		/olume potable+raw-PT water exported: external	ML	0.0	0.0	0.616	0.0													
	WA110.1 N	Names/volumes of who you exported potable+raw-PT water to	Text																	
	WA46 V	/olume all water exported: external	ML	0.0	0.0	0.616	0.0	0.0	0.0	0.0	0.0									
s	WA224 V	/olume all water exported: internal and external	ML	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0									
Treatment and Supply Assets		/olume raw (untreated) water supplied: environmental flows ength water mains	ML km	0.0 41.4	0.0 4.8	0.0 653.9	0.0 16.3	6.6	0.2	8,5305	2.752									
Treatment and Supply Assets		Connections served per km water main	Connections/km	38.5749	17.2917	37.3238	11.4724	2.0	1.0	2.0	1.0									
Treatment and Supply Assets	AS54 L	ength potable water mains only	km	41.4	4.8	653.9	16.3													
r Treatment and Supply Assets r Treatment and Supply Assets		Service connections per km water main Number water treatment plants: providing full treatment	Service connections/km Count	33.309 1.0	18.333 1.0 NR	36.273	12.822 1.0													
and supply nasers		Capacity of water treatment plants	ML/day	2.0	0.256 NR		0.38													
Treatment and Supply Assets	7347		ML	6.4	0.4	95.83	0.329													

ewerage Assets	AS5	Length sewerage mains and channels	km								60.4	50.6	406	0.01	37.5	72.6	2.9	46.9	7.3	684.2
werage Assets set Performance - Water	AS6 AS14	Connections served per km sewer main  Number of water main breaks, bursts and leaks	Connections/km Count	16.0	0.0	278.0	1.0	0.0	0.0	0.0 0.0	30.248344	30.573123	38.783251	0	33.04	31.887052	0.344828	34.072495	0.547945	35.483 295.
: Performance - Water	AS8	Water main breaks per 100 km water main	per 100 km water main	38.6473	0.0	42.5141	6.135	0.0	0.0	0.0 0.0										40.164
Performance - Water	AS9	Infrastructure Leakage Index (ILI)	Index	4.8412	3.5294	1.0556	1.5061													1.271
Performance - Water Performance - Water	AS44 AS55	Total apparent losses: potable+non-potable  Total apparent losses: potable water	ML MI	5.489 5.489	0.307 0.307	160.608 160.608	0.662 0.662													167.06 167.06
erformance - Water	AS32	Current Annual Real Losses (CARL): potable+non-potable	ML	130.647	8.08	473.834	10.128													622.68
erformance - Water	ASS2	Current Annual Real Losses (CARL): potable water	ML	130.647	8.08	473.834	10.128													622.68
Performance - Water Performance - Water	AS46 AS56	Volume water lost: potable+non-potable  Volume water lost: potable water	ML	136.136 136.136	8.387 8.387	634.442 634.442	10.79 10.79													789.75 789.75
Performance - Water	AS10	Real water loss: potable water	L/service connection/day	259.5627	251.5567	54.7315	132.7653													67.178
Performance - Water	AS11	Real water losses: water mains	kL/km water main/day	8.6458	4.6119	1.9853	1.7023													2.381
Performance - Sewerage Performance - Sewerage	AS38 AS39	Number sewerage mains breaks/chokes Sewerage mains breaks/chokes per 100 km sewer main	Count per 100 km sewer mains								0	5.9289	10.0985	0	2.6667	0	0	4.2644	0	47. 6.869
Performance - Sewerage		Number property connection sewer breaks/chokes	Count								0	2	4	0	0	0	0	1	0	7.
t Performance - Sewerage omer Service - sewerage	AS41 CS21	Property connection sewer breaks/chokes per 1000 connections  Number sewerage complaints: service	per 1000 connections Count								0	1.292825	0.254033	0	0	0	0	0.625782	0	0.288 0.
	CS11	Sewerage service complaints per 1000 connections	per 1000 connections								0	0	0	0	0	0	0	0	0	0.
omer Service - sewerage	CS65	Percent CSS response target met: sewerage incidents	%								100	100	100	100	100	100	100	100	100	100
mer Service - water	CS20	Number water complaints: water quality	Count	3.0	1.0	28.0	0.0	0.0	0.0	0.0										32.
	CS9 CS22	Water quality complaints per 1000 connections  Number water complaints: service	per 1000 connections Count	1.8785 0.0	12.0482 0.0	1.1473 1.0	0.0	0.0	0.0	0.0 0.0										1.21 1.
	CS10	Water service complaints per 1000 connections	per 1000 connections	0.0	0.0	0.041	0.0	0.0	0.0	0.0 0.0										0.038
omer Service - water	CS61	Number connections affected by unplanned interruptions	Count	120.0	0.0	1,759.0	1.0													1,880.
		Average duration unplanned interruptions: water	mins	41.0 75.1409	0.0 0.0	105.0 72.0724	60.0 5.3476													51 71.556
omer Service - water	CS17 CS66	Average frequency unplanned interruptions: water  Percent CSS response target met: water incidents	per 1000 connections %	75.1409	100.0	100.0	100.0													71.550
		Number restrictions applied for non-payment of water bill	Count																	0
		Restrictions applied for non-payment of water bill per 1000																		
omer Service - water	CS18	connections  Number customers which legal action applied for non-payment of	per 1000 connections																	0.
omer Service - water	CS49	water bill	Count																	159
		Customers which legal action applied for non-payment of water bill																		
mer Service - water mer Service - overall		per 1000 connections	per 1000 connections	0.0	0.0	3.0	1.0	0.0	0.0	0.0					0					6.051
ner Service - Overall	CS23	Number water and sewerage complaints: billing and accounts  Water and sewerage billing and account complaints per 1000	Count	0.0	0.0	3.0	1.0	0.0	0.0	0.0	- 0	U		U	- 0	U	0	0	0	4.
mer Service - overall		connections	per 1000 connections	0.0	0.0	0.1229	5.3476	0.0	0.0	0.0 0.0	0	0	0	0	0	0	0	0	0	0.152
mer Service - overall	CS24	Number water and sewerage complaints: all other	Count	0.0	0.0	0.0	0.0	0.0	0.0	0.0 0.0	0	0	0	0	0	0	0	0	0	0.
omer Service - overall omer Service - overall	CS62 CS13	Number water and sewerage complaints: all  Water and sewerage complaints (all) per 1000 connections	Count per 1000 connections	0.0	1.0 12.0482	32.0 1.3112	1.0 5.3476	0.0 0.0	0.0 0.0	0.0 0.0 0.0 0.0		0	0	0	0	0	0	0	0	5. 0.190
omer Service - overall	CS14	Per cent calls answered within 30 seconds	%	0.0	22.0102		2.3470	3.0		0.0								3		53
	EN18	Volume sewage treated: maximum primary level only	ML								0	0	0	0	0	0	0	0	0	0.
	EN1 EN19	Per cent sewage treated: maximum primary level only  Volume sewage treated: maximum secondary level only	70 MI								0 316.4	0 342	0 3177.8	0	0 315.8	0 571.6	0	0 193	0	0. 4,917.
oliance & Treatment - Sewerage	EN19	Per cent sewage treated: maximum secondary level only	%								100	100	100	100	100	100	0	100	0	92.25
pliance & Treatment - Sewerage	EN20	Volume sewage treated: tertiary level	ML								0	0	0	0	0	0	0	0	37	37.
pliance & Treatment - Sewerage	EN3	Per cent sewage treated: tertiary level	%								0	0	0	0	0	0	0	0	100	0.694
pliance - Drinking Water	HL1	Water quality compliance guidelines used	Text																d	rinking water quality management lan
<b>U</b>		, , , , , , , , , , , , , , , , , , ,																		
liance - Drinking Water			%	100.0	100.0	100.0	100.0													100
liance - Drinking Water liance - Drinking Water	HL8 HL9	Number zones chemical compliance achieved  Number chemical compliance zones tested	Count Count	5.0 5.0	1.0	14.0 14.0	1.0													21. 21.
nunce Dimang Water	i i i i	Number element compliance zones tested	Count	5.0	2.0	24.0	2.0													<del></del>
oliance - Drinking Water		Risk based drinking water management plan assessed externally	yes/no																n	0
olids nhouse Gas Emissions		Per cent biosolids reused Greenhouse gas emissions: water	t CO2eq								100	0	100	0	0	100	0	0	0	60 ID
nhouse Gas Emissions	EN9	Greenhouse gas emissions: water per 1000 connections	t CO2eq/1000 connections																٨	1D
enhouse Gas Emissions		Greenhouse gas emissions: sewage	t CO2eq																N	1D
nhouse Gas Emissions		Greenhouse gas emissions: sewage per 1000 connections	t CO2eq/1000 connections																٨	1D
enhouse Gas Emissions enhouse Gas Emissions	EN16 EN11	Greenhouse gas emissions: other Greenhouse gas emissions: other per 1000 water connections	t CO2eq t CO2eq/1000 connections																N.	1D 1D
nhouse Gas Emissions	EN17	Greenhouse gas emissions: all	t CO2eq 1000 connections																N	1D
enhouse Gas Emissions		Greenhouse gas emissions: all per 1000 water connections	t CO2eq/1000 connections																٨	1D
enue	FN37	Revenue: sale bulk potable+raw-PT water Revenue: sale bulk recycled water	\$,000 \$,000																	2,397.03 515.63
enue		Revenue: sale bulk recycled water  Revenue: sale all bulk water	\$,000																	2,912.67
enue	FN39	Revenue: sale potable+raw-PT water (retail supply)	\$,000																	33,612.89
nue	FN40	Revenue: sale recycled sewage water (retail supply)	\$,000																N	R
enue	FN59 FN60	Revenue: sale potable+raw-PT+recycled water (retail supply) Government grants/subsidies (non-capital purposes): water	\$,000 \$,000																	33,612.89
enue	FN61	Revenue: any other water supply	\$,000																	23,540.54
enue		Revenue: all (ABS) water	\$,000																	60,066.11
enue		Revenue: residential and non-residential sewerage Revenue: trade waste sewerage	\$,000 \$,000																	32,090.63 1,606.6
enue	FINOS	nevenue. traue waste sewerage	3,000																	1,000.0
enue			\$,000																	0
nue		Revenue: any other sewerage	\$,000																	1,318.11
nue nue		Revenue: all (ABS) sewerage Revenue: stormwater charges	\$,000 \$,000																N	35,015.3 R
	/																		IN.	
nue			\$,000																	0
nue nue	FN69 FN70	Revenue: other stormwater Revenue: all stormwater	\$,000 \$,000																	847.48 847.48
		Revenue: all (NPR) water	\$,000																	59,184.18
nue	FN2	Revenue: all (NPR) sewerage	\$,000																	35,011.29
nue	FN3 FN7	Revenue: whole of utility	\$,000 \$/connection																	94,195.47 3,585.257
nue	1.017	Revenue: whole of utility per connection	y, connection																	3,383.25/
nue		Revenue: per cent residential revenue from water usage charges	%																	43
nue	FN5	Revenue: water supply per connection	\$/connection																	2,252.661
nue	FN6 FN25	Revenue: sewerage services per connection  Community service obligations	\$/connection \$,000																	1,442.099 648.45
ue		Community service obligations ratio	ratio																	0.006
		Nominal written down replacement cost: fixed water assets	\$,000																	280,207.34
	ENIAC	Nominal written down re-l	¢ 000																	455.847.04
		Nominal written down replacement cost: fixed sewerage assets Current replacement costs: fixed water assets	\$,000 \$,000																	455,847.04 468,161.09
	FN75	Current replacement costs: fixed water assets  Current replacement costs: fixed sewerage assets	\$,000																	869,643.82
	FN44	Costs: purchase bulk potable+raw-PT water	\$,000																	22,989.97
		Costs: purchase of all hulk water	\$,000 \$,000																	0 22,989.97
		Costs: purchase of all bulk water Costs: operating water (NPR)	\$,000																	22,989.97 37,891.11
	FN11	Costs: operating water per connection	\$/connection																	1,442.207
	FN76	Costs: maintenance water	\$,000																	6,791.13
		Costs: operating water (ABS)	\$,000 \$,000																	14,901.14 8,296.48
		Costs: any other water Costs: operating sewerage	\$,000																	8,296.48 16,532.39
	FN12	Costs: operating sewerage  Costs: operating sewerage per connection	\$/connection																	680.962
	FN77	Costs: maintenance sewerage	\$,000																	10,887.44
		Costs: any other sewerage	\$,000																	14,171.32
		Costs: operating water+sewerage per connection  Costs: operating stormwater	\$/connection \$,000																	2,071.461 2,233.51
		Costs: operating stormwater  Costs: operating any other (all services)	\$,000																	2,054.68
	FN90		\$,000																	35,721.74
	FN91	Costs: operating (all services)																		
	FN91 FN92	Expenditure: all services	\$,000																	81,179.52
	FN91 FN92 FN78																			

sts	F8104	Previous 5 year average annual renewals expenditure: sewerage	¢ 000																		8,378.9
its	FN81 FN82	Forecast 5 year average annual renewals expenditure: sewerage Forecast 5 year average annual renewals expenditure: water	\$,000																		6,298
	11102	Torcease 5 year average annual renewals experialitate. Water	2,000																		0,230
	FN83	Forecast 5 year average annual renewals expenditure: sewerage	\$,000																		8,246
al Expenditure	FN14	Capital expenditure: water supply	\$,000																		2,035.8
al Expenditure	FN15	Capital expenditure: sewerage	\$,000																		9,389.8
l Expenditure	FN51	Capital expenditure: stormwater	\$,000																		1,099
l Expenditure	FN52	Capital expenditure: any other	\$,000																		
al Expenditure	FN53	Capital expenditure: total	\$,000																		12,524.8
																					SGC4079 - A05 Rising Main replace
al Expenditure	FN93	Capital expenditure: what was the largest item	Text																		Reline
al Expenditure	FN94	Capital expenditure: amount spent on largest item	\$,000																		3,616
	51105																				SGC1033 Gladstone Sewer Mains
al Expenditure		Capital expenditure: what was the 2nd largest item  Capital expenditure: amount spent on 2nd largest item	Text \$,000																		renewal 2,227
al Expenditure	FN96 FN26	Capital expenditure: amount spent on 2nd largest item  Capital works grants: water	\$,000																		2,227
al Expenditure	FN27		\$,000																		1,957.8
al Expenditure		Capital works grants: sewerage Capital expenditure: water+sewerage	\$,000																		11,425.6
al Expenditure		Capital expenditure: water rewerage  Capital expenditure: water per connection	\$/connection																		77.48
l Expenditure		Capital expenditure: sewerage per connection	\$/connection																		386.76
ial		Economic real rate of return: water	%																		5.12
cial		Economic real rate of return: sewerage	%																		1.35
cial		Economic real rate of return: water+sewerage	%																		2.7
cial		Dividend	\$,000																		NR .
cial		Net profit after tax (NPAT)	\$,000																		-197,411.4
cial	FN88		Ratio																		25,,-12.
cial	FN22		%																		0
cial	FN23	Interest cover ratio	Ratio																		0
ncial		Net profit after tax ratio	Ratio																		-2.09
						Base charge and usage															
ter Pricing	PR1	Water pricing tariff structure	Text					usage charges													Base charge and usage charges
er Pricing	PR3	Fixed charge: water value	\$/annum	615.0	615.0	565.0	615.0	0.0	0.0	0.	0.0										56
						Water Access Charge															Water Access Charge based on Pipe
r Pricing	PR5	Fixed charge: water description	Text			based on pipe size				Charge	Charge										Size
Pricing	PR6	Usage charge 1st Step: value	\$/kL	4.06				NR		NR	NR										2
Pricing	PR49	Usage upper bound of 1st Step: kL	kL	1411	NR		NR	NR	NR	NR	NR										NR
r Pricing	PR8	Usage charge 2nd Step: value	\$/kL	NR	NR		NR	NR ND	NK ND	NK ND	NR										NK ND
r Pricing		Usage upper bound of 2nd Step: kL	KL C/III	NK	NK		NR NR	NK ND	NK ND	NK ND	NR										NK ND
r Pricing		Usage charge 3rd Step: value	\$/kL	NR ND	ND ND	1411	NR NR	ND	ND ND	ND ND	NR NR										ND ND
r Pricing	PR51	Usage upper bound of 3rd Step: kL	¢/bi	NP.	ND	ND	ND ND	ND ND	ND ND	ND	NR NR										ND ND
r Pricing	PR12	Usage charge 4th Step: value	\$/kL	NR ND	ND ND	ND ND	ND ND	ND	ND ND	ND ND											ND ND
r Pricing	PR52	Usage upper bound of 4th Step: kL	KL ¢/bi	NK ND	NK ND	NR	NR NR	NK ND	NK ND	NR ND	NR NR										NR ND
r Pricing	PR14		\$/kL	NK ND	NK ND	1411	NR NR	NK ND	NK ND	NR ND											NR ND
er Pricing			KL C/III	NK	NK	1411	NR NR	NK ND	NK ND	NK ND	NR										NK ND
er Pricing	PR16 PR54	Usage charge 6th Step: value	\$/kL	NR ND	ND ND	1411	NR NR	ND	ND ND	ND ND	NR NR										ND ND
er Pricing er Pricing	PR54 PR23	Usage upper bound of 6th Step: kL Special levies: water value	\$/kL	NP.	ND	1411	NR NR	ND ND	NR NR	ND	NR NR										ND ND
er Pricing er Pricing	PR23	Revenue from water special levies retained by utility	yes/no	no.	00	00	no	ND	ND	ND	NR NR										20
er Pricing er Pricing	PR25 PR43	Annual bill based on 200kL/a: water	ý-5/110 č	no 1,427.0	no 1,411.0	no 1,039.0	no 1,411.0	ND	ND	ND	NR NR										no 1,03
er Pricing	PR44		e	1,244.38					ND ND	ND ND	ND ND										1,076
er Fricing	FR44	Typical residential bill. Water	,	1,244.30	1,031.10	1,070.04	333.33	INIT	INI	ININ	INI										1,070
												Boyne/Tannum	Boyne/Tannum				Boyne/Tannum				
rage Pricing	PR4	Sewerage pricing tariff structure	Text									Scheme	Scheme	Gladstone Scheme	NA	Gladstone Scheme		Contract Ag	nes/1770 scheme	Contract	Gladstone Scheme
erage Pricing		Fixed charge: sewerage value	\$/annum									83i			15 NR	81			987		81
																		Fixed Annual Charge. Determined by Waste		Fixed Annual Charge. Determined by waste	
erage Pricing	PR40	Fixed charge: sewerage description	Text									Sewer Access Charge	Sewer Access Char	rge Sewer Access Charge	Sewer Access Charge	Sewer Access Charge	Sewer Access Charge	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Ser		treatment plant operation costs shared between the industrial sites dependant on	
ge Pricing	PR32	Usage charge: sewerage value	Text \$/kL									Sewer Access Charge NR	Sewer Access Char	rge Sewer Access Charge NR	Sewer Access Charge NR	Sewer Access Charge NR	Sewer Access Charge NR	Treatment Plant operation costs shared between the Industrial Sites dependant on	wer Access Charge	treatment plant operation costs shared between the industrial sites dependant on	
ge Pricing ge Pricing	PR32 PR33	Usage charge: sewerage value Special levies: sewerage value	\$/kL \$									Sewer Access Charge NR				NR 0		Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Sen	wer Access Charge	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage	
ge Pricing ge Pricing ge Pricing	PR32 PR33 PR34	Usage charge: sewerage value  Special levies: sewerage value  Revenue from sewerage special levies retained by utility										no (	NR 0 no	NR 0 no	NR 0 0	NR 0 no	NR 0 no	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage NR NR 0 0 no no	wer Access Charge	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage	Sewer Access Charge NR
ge Pricing ge Pricing ge Pricing ge Pricing	PR32 PR33 PR34 PR45	Usage charge: sewerage value Special levies: sewerage value Revenue from sewerage special levies retained by utility Annual bill based on 200kt/a: sewerage	\$/kL \$									NR (no	NR 0 no 8	NR 0 no	NR 0 (	NR 0 no 0 81	NR 0 no 5 83	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Ser NR	wer Access Charge 0 0 987	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage NR	Sewer Access Charge NR no 81
ge Pricing ge Pricing ge Pricing ge Pricing ge Pricing	PR32 PR33 PR34 PR45 PR46	Usage charge: sewerage value Special levies: sewerage value Revenue from sewerage special levies retained by utility Annual bill based on 200kJ/a: sewerage Typical residential bill: sewerage	\$/kL \$									no (	NR 0 no 8	NR 0 no	NR 0 0	NR 0 no	NR 0 no 5 83	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Ser NR	wer Access Charge	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage NR	Sewer Access Charge NR no 81
ge Pricing ge Pricing ge Pricing ge Pricing ge Pricing	PR32 PR33 PR34 PR45 PR46 PR47	Usage charge: sewerage value Special levies: sewerage value Revenue from sewerage special levies retained by utility Annual bili based on 200kJ.a: sewerage Typical residential bill: sewerage Annual bili based on 200kJ.a: water+sewerage	\$/kL \$									NR (no	NR 0 no 8	NR 0 no	NR 0 0	NR 0 no 0 81	NR 0 no 5 83	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Ser NR	wer Access Charge 0 0 987	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage NR	Sewer Access Charge NR no 81 81 4,285
ige Pricing ige Pricing ige Pricing ige Pricing ige Pricing	PR32 PR33 PR34 PR45 PR46 PR47	Usage charge: sewerage value Special levies: sewerage value Revenue from sewerage special levies retained by utility Annual bill based on 200kL/a: sewerage Typical residential bill: sewerage Annual bill based on 200kL/a: water+sewerage Typical residential bill: water-sewerage	\$/kL \$ yes/no \$ \$ \$ \$ \$									NR (no	NR 0 no 8	NR 0 no	NR 0 0	NR 0 no 0 81	NR 0 no 5 83	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Ser NR	wer Access Charge 0 0 987	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage NR	Sewer Access Charge NR no 81 81 1,855
ige Pricing	PR32 PR33 PR34 PR45 PR46 PR47 PR48 WF1	Usage charge: sewerage value Special levies: sewerage value Revenue from sewerage special levies retained by utility Annual bill based on 200kJ/a: sewerage Typical residential bill: sewerage Annual bill based on 200kJ/a: water-sewerage Typical residential bill: water-sewerage Total full-time equivalent water-sewerage employees	\$/kL \$ yes/no \$ \$ \$ \$ \$									NR (no	NR 0 no 8	NR 0 no	NR 0 0	NR 0 no 0 81	NR 0 no 5 83	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Ser NR	wer Access Charge 0 0 987	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage NR	Sewer Access Charge NR no 81 1,851 1,891
ige Pricing ge Pricing ge Pricing ge Pricing ge Pricing ge Pricing ge Pricing Security	PR32 PR33 PR34 PR45 PR46 PR47 PR48 WF1	Usage charge: sewerage value Special levies: sewerage value Revenue from sewerage special levies retained by utility Annual bill based on 200kJ.a: sewerage Typical residential bill: sewerage Annual bill based on 200kJ.a: water+sewerage Typical residential bill: water+sewerage Total full-time equivalent water+sewerage Water restriction duration: none	S/kL S yes/no S S S FTES days	365.0								NR (no	NR 0 no 8	NR 0 no	NR 0 0	NR 0 no 0 81	NR 0 no 5 83	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Ser NR	wer Access Charge 0 0 987	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage NR	Sewer Access Charge  NR  10  11  11  12  12  10  13  16  18  18  18  18  18  18  18  18  18
ge Pricing ge Pricing ge Pricing ge Pricing ge Pricing ge Pricing rcc eccurity eccurity	PR32 PR33 PR34 PR45 PR46 PR47 PR48 WF1 WS26 WS11	Usage charge: sewerage value Special levies: sewerage value Revenue from sewerage special levies retained by utility Annual bill based on 200kt/a: sewerage Typical residential bill: sewerage Annual bill based on 200kt/a: water+sewerage Typical residential bill: water-sewerage Total full-time equivalent water+sewerage Total full-time equivalent water+sewerage employees Water restriction duration: none Water restriction duration: PWCM	S/kt S yes/no S S S S FTEs days	0.0	0.0	0.0	0.0					NR (no	NR 0 no 8	NR 0 no	NR 0 0	NR 0 no 0 81	NR 0 no 5 83	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Ser NR	wer Access Charge 0 0 987	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage NR	Sewer Access Charge NR no 81 1,85 1,891 10 36
ge Pricing ge Pricing ge Pricing ge Pricing ge Pricing ge Pricing rcc rcc rccurity security	PR32 PR33 PR34 PR45 PR46 PR47 PR48 WF1 WS26 WS11 WS12	Usage charge: sewerage value Special levies: sewerage value Revenue from sewerage special levies retained by utility Annual bill based on 200kt/a: sewerage Typical residential bili: sewerage Annual bill based on 200kt/a: water+sewerage Typical residential bili: water-sewerage Total full-time equivalent water-sewerage Water restriction duration: none Water restriction duration: PWCM Water restriction duration: Level 1	S/kL S yes/no S S S S G A A A A A A A A A A A A A A A	0.0	0.0	0.0 0.0	0.0					NR (no	NR 0 no 8	NR 0 no	NR 0 0	NR 0 no 0 81	NR 0 no 5 83	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Ser NR	wer Access Charge 0 0 987	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage NR	Sewer Access Charge NR  100  81  1,85  1,851  100  100  100  100  100  100  100
ge Pricing ge rice eccurity eccurity eccurity	PR32 PR33 PR34 PR45 PR46 PR47 PR48 WF1 WS26 WS11 WS12	Usage charge: sewerage value Special levies: sewerage value Revenue from sewerage special levies retained by utility Annual bill based on 200kJa: sewerage Typical residential bill: sewerage Annual bill based on 200kJa: water+sewerage Typical residential bill: water-sewerage Total full-time equivalent water-sewerage employees Water restriction duration: none Water restriction duration: PWCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 2	S/kL S yes/no S S S S FTES days days days days	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0					NR (no	NR 0 no 8	NR 0 no	NR 0 0	NR 0 no 0 81	NR 0 no 5 83	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Ser NR	wer Access Charge 0 0 987	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage NR	Sewer Access Charge NR no 81 81 1,85 1,891 10 36
ge Pricing ge Pricing ge Pricing ge Pricing ge Pricing ge Pricing rce eccurity eccurity eccurity eccurity	PR32 PR33 PR34 PR45 PR45 PR46 PR47 PR48 WF1 WS26 WS11 WS12 WS13 WS14	Usage charge: sewerage value Special levies: sewerage value Revenue from sewerage special levies retained by utility Annual bill based on 200kJa: sewerage Typical residential bill: sewerage Annual bill based on 200kJa: water-sewerage Typical residential bill: water-sewerage Typical residential bill: water-sewerage Total full-time equivalent water-sewerage employees Water restriction duration: none Water restriction duration: PWCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 3	S/kL S yes/no S S S S S S days days days days days	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0					NR (no	NR 0 no 8	NR 0 no	NR 0 0	NR 0 no 0 81	NR 0 no 5 83	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Ser NR	wer Access Charge 0 0 987	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage NR	Sewer Access Charge NR no 81 81 1,85 1,891 10
ge Pricing ge Pricing ge Pricing ge Pricing ge Pricing	PR32 PR33 PR34 PR45 PR46 PR47 PR48 WF1 WS26 WS11 WS12 WS13 WS14	Usage charge: sewerage value Special levies: sewerage value Revenue from sewerage special levies retained by utility Annual bill based on 200kJa: sewerage Typical residential bill: sewerage Annual bill based on 200kJa: water+sewerage Typical residential bill: water-sewerage Total full-time equivalent water-sewerage employees Water restriction duration: none Water restriction duration: PWCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 2	S/kL S yes/no S S S S FTES days days days days	0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0					NR (no	NR 0 no 8	NR 0 no	NR 0 0	NR 0 no 0 81	NR 0 no 5 83	Treatment Plant operation costs shared between the Industrial Sites dependant on size of plant/usage Ser NR	wer Access Charge 0 0 987	treatment plant operation costs shared between the industrial sites dependant on size of plant/usage NR	Sewer Access Charge NR no 81 81 1,85 1,891 10 36

Part									
					Target Reduction: 5%	Target Reduction: 5%	Target Reduction: 5%	Target Reduction: 5%	
Part					5 × 5 5				
Marchael									
Mary									
March   Marc					c) hand held hoses,	c) hand held hoses,	c) hand held hoses,	c) hand held hoses,	
Martin					before 9am and after				Target Reduction: 5% Gardens and
March   Marc						Watering cans or	Watering cans or	Watering cans or	lawns can only be
Martin   M									
Market   M									b) micro spray drip system
Part									
Part									
Part									
March   Marc									
Part									
Market   M									
Marchane									
Part	Water Security	WS12.1	Water restriction description: Level 1	text					
Part									
Part									
Part									
Marches   Marc					5pm				Reduction Target: 10%. Gardens and
Part									
Part					used at any time	used at any time	used at any time	used at any time	a) hand held hoses,
Part									
Part					any one time.	any one time.	any one time.	any one time.	used at any time
Part									
Marchest					be topped up by mean	s be topped up by means	be topped up by means	be topped up by means	Swimming Pools and Spas can only
Marie									
Martin   M					hours	hours	hours	hours	identified for residential gardens.
Martin									
Martin   M					Paved surfaces can onl	y Paved surfaces can only	Paved surfaces can only	Paved surfaces can only	unit.
Marker 19									
March   Marc						water cleaning	water cleaning	water cleaning	10% unless an approved WEMP
Marked   M					unit. Commercial businesses				
Part	Water Security	WS13.1	Water restriction description: Level 2	text	must reduce water	must reduce water	must reduce water	must reduce water	external activities.
Part									
Marche					means of watering can	s means of watering cans	means of watering cans	means of watering cans	and only before 9am and after 5pm.
Marie									
Part					and after 5pm.	and after 5pm.	and after 5pm.	and after 5pm.	Spas must not be topped up unless
March   Marc									
Marian					Swimming Pools,	Swimming Pools,	Swimming Pools,	Swimming Pools,	spas must not be filled unless from
March   Marc									
Part					topped up unless	topped up unless	topped up unless	topped up unless	paved surfaces unless cleaning is
Part					from an alternative				
Part						Newly constructed	Newly constructed	Newly constructed	some other emergency.
Marchan   Marc									
Marche   M					unless from	unless from	unless from	unless from	facility with an approved WEMP
Marchanness									
March   Marc					used to clean	used to clean	to clean	used to clean	spot clean/comply with safety.
March   Marc									
No.									35% unless an approved WEMP
Mail Supplies									
Second Column   Second Colum	Water Security	WS14.1	Water restriction description: Level 3	text					
Note									
Marked   M					lawns. Swimming Pools	s, lawns. Swimming Pools	, lawns. Swimming Pools,	lawns. Swimming Pools	and
Seption of the septio					wading pools and	wading pools and	wading pools and	wading pools and	
Part					topped up unless	topped up unless	topped up unless	topped up unless	constructed swimming pools or
Second Continue					from an alternative	from an alternative	from an alternative	from an alternative	spas must not be filled unless from
Second Continue					constructed swimming	constructed swimming	constructed swimming	constructed swimming	be used to clean
Meta									
A									
works Security Wils Security W					an alternative source.	an alternative source.	an alternative source.	an alternative source.	some other emergency.
performing to performing to several productions with a special production of the coloring is cleaning is cleaning is required as a result of an excision.  In a recording to cleaning is required as a result of an excision.  In a recording to the coloring is cleaning is c									by a Commercial Vehicle washing
water Security Water									
Mater Security Wils 1. Water restriction description: Level 4 text Robert Mark MR NR					required as a result of	required as a result of	required as a result of	required as a result of	safety.
reason or some cher emergency, so									
No Vehicle Washing by More Testriction description: Level 4 text facility with an facility with an water Security W.51.1 Water restriction description: Level 4 text facility with an facility with an water Security W.51.2 Water restriction description: Level 4 text facility with an facility with an water Security W.51.2 Water restriction description: Level 4 text facility with an facility with an water Security W.51.2 Water restriction description: Level 4 text facility with an facility with an water Security W.51.2 Water restriction description: Level 5 text NR					reason or	reason or	reason or	reason or	50% unless an approved WEMP
permitted except by Checke washing vehicle was									
water Security Water									
Water Security   W515.1   Water restriction description: Level 4   text   facility with an   water Security   W515.2   Water restriction target: Level 1   Up/d   NR   NR   NR   NR   NR   NR   NR   N					by a Commercial	by a Commercial	by a Commercial	by a Commercial	clubs.
Water Security   W516.1   Water restriction description: Level 5   text   NR   NR   NR   NR   NR   NR   NR   N	Water Security	WS15.1	Water restriction description: Level 4	text					
Water Security         W512.2 Water restriction target: Level 1         U/p/d         MD         MD         MD         185.0           Water Security         W513.2 Water restriction target: Level 2         U/p/d         MD         MD         MD         MD         MD         175.0           Water Security         W514.2 Water restriction target: Level 3         U/p/d         MD         MD         MD         MD         MD         MD         MD         175.0           Water Security         W515.2 Water restriction target: Level 3         U/p/d         MD         MD <td>Water Security</td> <td>WS16.1</td> <td>Water restriction description: Level 5</td> <td>text</td> <td>NR NR</td> <td>NR</td> <td>NR</td> <td>NR</td> <td>NR NB</td>	Water Security	WS16.1	Water restriction description: Level 5	text	NR NR	NR	NR	NR	NR NB
Water Security         W513.2 Water restriction target: Level 2         U/p/d         MD         MD         MD         175.0           Water Security         W515.2 Water restriction target: Level 3         U/p/d         MD					MD				185.0
Water Security WS15.2 Water restriction target: Level 4 U/p/d M/D	Water Security	WS13.2	Water restriction target: Level 2	L/p/d	MD		MD	175.0	
Water Security WS16.2 Water restriction target: Level 5 Up/d NR					MD				125.0 100.0
Water Security WS3 Available contingency supplies yes/no yes yes yes yes yes  Water Security WS17 Has asset management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10  Has drought management planning been undertaken in the last 10	Water Security	WS16.2	Water restriction target: Level 5	L/p/d	NR		NR		NR
Water Security WS17 Has asset management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs?  Wes/no yes yes no					yes	yes	yes		yes
Has drought management planning been undertaken in the last 10					vec	ves	vec	200	VOC
	vvaler Security		Has drought management planning been undertaken in the last 10	yes/no	yes	yes	yes	110	yes
	Water Security	WS18		yes/no	no	no	no	no	no

	Has water demand forecasts been developed or reviewed in	the last					
Water Security	WS19 5 yrs?	ves/no	was	1105	1105	1105	
water security			yes	yes	yes	yes	
	Has assessment of key capacity constraints of water infrastru						
Water Security	WS20 been undertaken in last 10 yrs?	yes/no	yes	yes	yes	yes	
	Has the timing for potential future supply augmentation bee						
Water Security	WS21 assessed in the last 10 yrs?	yes/no	yes	yes	yes	yes	
Water Security	WS22 Months water supply remaining as at 30 June (KPI level)	1,2,3,4,5,6		6.0	5.0	5.0	5.0
Water Security	WS23 Confidence water demand will be met: next 18 mths	high,fair,unsure,low,very low	high	high	high	high	
Water Security	WS24 Confidence water demand will be met: next 5 yrs	high,fair,unsure,low,very low	high	high	high	high	
Cyber Security	IT1 Cyber security: governance structure implemented	yes/no					
Cyber Security	IT2 Cyber security: vulnerability/risk assessment implemented	yes/no					
Cyber Security	IT3 Cyber security: safeguards implemented	yes/no					
Cyber Security	IT4 Cyber security: detection process implemented	yes/no					
Cyber Security	IT5 Cyber security: response/recovery plan implemented	yes/no					
QA/QC Checks	QA1 Vol water sourced is => vol water produced/supplied	%	4	16.3471	-0.0794	0.0241	13.5197
QA/QC Checks	QA2 OPEX > Maintenance: Water						
QA/QC Checks	QA3 OPEX > Maintenance: Sewerage						
QA/QC Checks	QA4 Asset Replacement Costs > Depreciation: Water						
QA/QC Checks	QA5 Asset Replacement Costs > Depreciation: Sewerage						
QA/QC Checks	QA6 Potable non-revenue water > potable water loss			1.964	0.113	41.483	0.21
QA/QC Checks	QA7 Total water restriction days = 365 for the year			365.0	365.0	365.0	365.0